



## LABELLED FACTOR XIIIa SUBSTRATES

### ABSTRACT OF THE DISCLOSURE

A complex of a radiometal or paramagnetic metal ion with a metal chelating agent such as a diaminedioxime has attached thereto a substituent of formula  $(Y)_m\text{-A-NHR}_k$  can function as a substrate for the fibrin-stabilizing Factor XIIIa. The complex is useful for the diagnosis or therapy of thrombosis, embolism, atherosclerosis, inflammation or cancer.